



**BREAKDOWN OF THE INCIDENCE OF CONFIRMED RABIES IN  
LABORATORY EXAMS  
September 2001**

**Animal**                      **County**  
**Bat**                              **St Charles**  
**Bat (3)**                         **St Louis County**  
**Fox**                             **Butler**

**Total Rabies Cases to Date: 37**

**Total Rabies Cases to Date-Last Year: 43**

**Negative Animal Heads Examined This Month: 241\***

**Positive Animal Heads Examined This Month: 5**

**Percent Positive This Month: 2.03%**

**Total Animal Heads Examined to Date This Year: 2367\***

Cumulative Exams and Positive Results - Year To Date						Total Rabies By Year
Species	#Exams	#Positive	Species	# Exams	#Positive	
Dog:	529	1	Rodent/Rabbit	128	0	2000: 50
Cat:	578	1	Other Domestic	4	0	1999: 31
Bat:	830	29	Other Wild	33	0	1998: 42
Skunk:	40	4	Exotic	1	0	1997: 31
Fox:	17	1	Unknown	1	0	1996: 26
Cow	28	0	<b>Total</b>	<b>3167</b>	<b>37</b>	1995: 30
Horse	6	1	<b>Counties On Alert:</b> Greene County			1994: 27
Ferret	11	0				1993: 35
Raccoon	161	0				1992: 37
						1991: 28
						1990: 30

\*Includes unsatisfactory specimens.

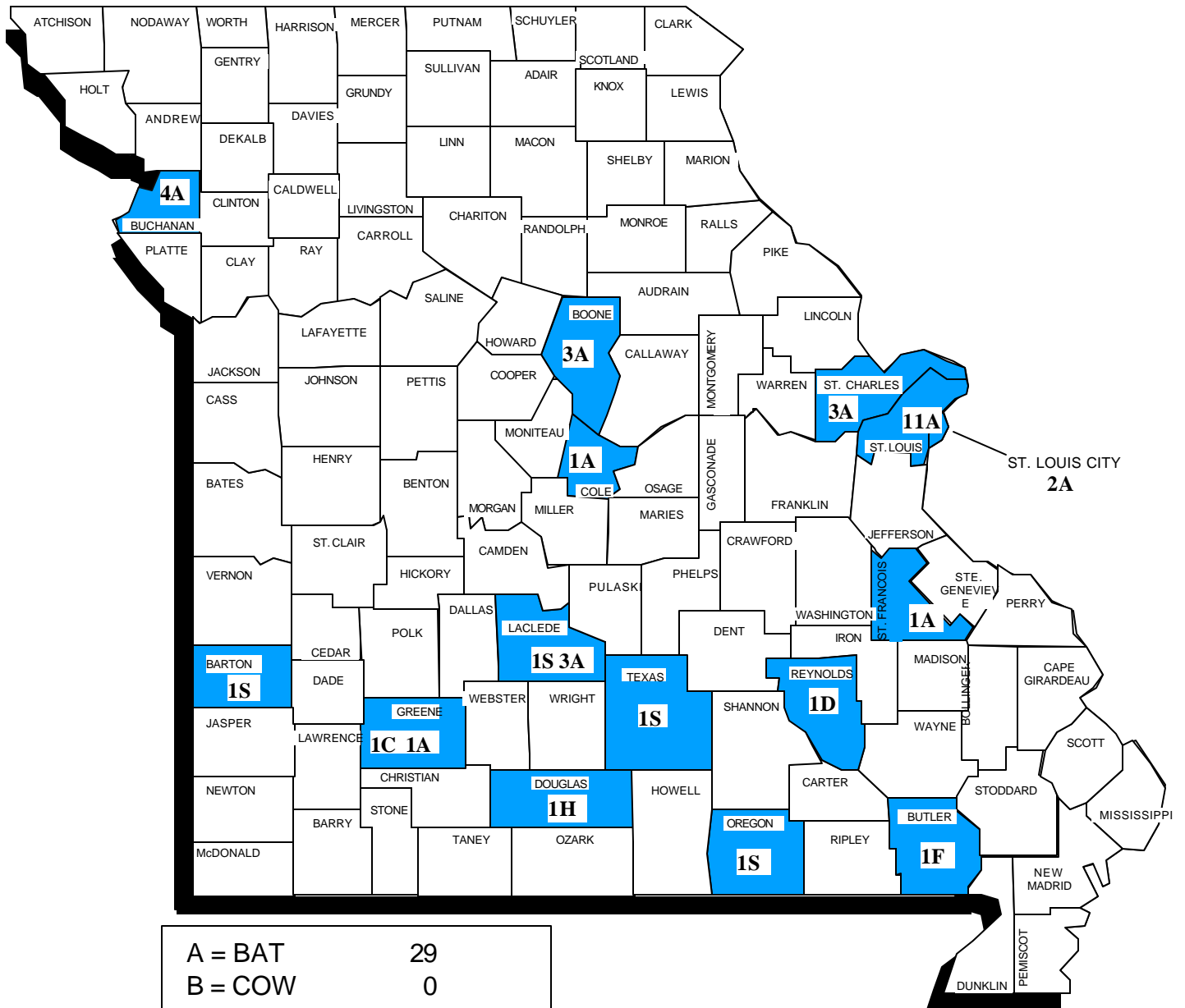
This report may also be found on the Missouri Department of Health Homepage at  
[www.health.state.mo.us](http://www.health.state.mo.us).

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# Confirmed Animal Rabies in Missouri

## 2001



A = BAT	29
B = COW	0
C = CAT	1
D = DOG	1
F = FOX	1
H = HORSE	1
R = RACCOON	0
S = SKUNK	4

TOTAL	37
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September 29, 2001

Correction: During week 30, a positive bat was reported in Dallas County. It has been determined that the exposure occurred in Laclede County.

mab